L Number	Hits	Search Text	DB	Time stamp
-	758	(709/220).CCLS.	USPAT	2004/07/12
-	171	((709/220).CCLS.) and platform	USPAT	10:34
_	1	("6266666").PN.	USPAT	15:46 2004/07/09
-	15	6266666.URPN.	USPAT	15:47 2004/07/09
_	13	("5566330"   "5687317"   "5706349"	USPAT	15:47 2004/07/09
		"5757925"   "5761499"   "5764897"   "5774668"   "5778182"   "5857191"   "5951694"   "5956489"   "5956714"		15:55
_	1036	"6085030").PN. (709/201).CCLS.	USPAT	2004/07/09
-	120	((709/201).CCLS.) and (service adj	USPAT	16:11   2004/07/09   16:14
-	1	("6421707").PN.	USPAT	2004/07/09 16:14
-	11	6421707.URPN.	USPAT	2004/07/09 16:15
-	277	((709/201).CCLS.) and platform	USPAT	2004/07/09 16:24
_	3	6487602.URPN.	USPAT	2004/07/09 16:26
-	290	(709/247).CCLS.	USPAT	2004/07/09 16:34
_	98	(717/120).CCLS.	USPAT	2004/07/09
_	4141	xml	USPAT; EPO; JPO;	2004/07/09
			DERWENT; IBM TDB	
_	497	xml and schema	USPAT; EPO; JPO; DERWENT;	2004/07/09 16:47
_	152	xml and schema and framework	IBM_TDB USPAT; EPO; JPO; DERWENT;	2004/07/09 16:47
-	119	xml and schema and framework and request	IBM_TDB USPAT; EPO; JPO;	2004/07/09 16:47
	45	xml and schema and framework and (service near request)	DERWENT; IBM_TDB USPAT; EPO; JPO;	2004/07/09 16:56
			DERWENT; IBM_TDB	
-	261	messag\$3 adj platform	USPAT; EPO; JPO; DERWENT;	2004/07/09 16:57
_	36	(messag\$3 adj platform) and assembl\$5	IBM_TDB USPAT; EPO; JPO;	2004/07/09 17:04
-	49	xml and assembler	DERWENT; IBM_TDB USPAT; EPO; JPO;	2004/07/09 17:08
-	40	xml and assembler and (encod\$3 or decod\$3)	DERWENT; IBM_TDB USPAT; EPO; JPO;	2004/07/09
	4200		DERWENT; IBM_TDB	17:20
	4280	xml or "extensible markup language"	USPAT; EPO; JPO; DERWENT; IBM TDB	2004/07/09 17:21

SOAP and http					
Soap	-	33	(xml or "extensible markup language") and	USPAT;	2004/07/09
Tem TDB   SOAP		!	SOAP and http	EPO; JPO;	18:23
Soap				DERWENT;	
Soap				IBM TDB	
SOAP   SPO. JPO: DERWENT: IBM TOB   SOAP and component   SOAP and component and (encod3 or decod3)   SOAP and component and xml xml and xml xml and xml	_	59	(xml or "extensible markup language") and		2004/07/09
SoAP and component					
SOAP and component   SOAP an			JOAI		10.21
39   (xml or "extensible markup language") and   SOAP and component   SOAP and component   SOAP and component and (encod33 or decod33)   SOAP and component and xml   SOAP   SOAP and component   SOAP and xml   SOAP   SOAP and x			·		
SOAP and component   SOAP and component and (encod3 or decod3)   SOAP and component					0004/07/00
18	-	39			
18			SOAP and component	EPO; JPO;	18:24
Solution				DERWENT;	
SOAP and component and (encod3) or decod3)   SEPO, JPO;   18:45   DERWENT; IBM TDB   USPAT; EPO, JPO; DERWENT; IBM TDB   USPAT; EPO, JPO				IBM TDB	
SOAP and component and (encod3) or decod3)   SEPO, JPO;   18:45   DERWENT; IBM TDB   USPAT; EPO, JPO; DERWENT; IBM TDB   USPAT; EPO, JPO	<del>-</del>	18	(xml or "extensible markup language") and	USPĀT;	2004/07/09
-   30			SOAP and component and (encod\$3 or	EPO; JPO;	18:45
Component-based near software) and xml				DERWENT:	
- 82 (component adj software) and xml USPAT; EPO; JPO; DERWENT; IBM TDB US			decodys		
BEPO; JPO; DERWENT; IRM TDB   USPAT; EPO; JPO; DERWENT; IRM TDB		20	/ based many software\ and wml		2004/07/09
Service adj component and xml and soap   18:49   2004/07/09   18:49   2004/07/09   18:49   2004/07/09   18:49   2004/07/09   18:49   2004/07/09   18:49   2004/07/09   18:49   2004/07/09   18:49   2004/07/09   18:49   2004/07/09   18:49   2004/07/09   18:49   2004/07/09   18:49   2004/07/09   18:49   2004/07/09   18:49   2004/07/09   18:49   2004/07/09   18:49   2004/07/09   2004/07/10   200	-	30	(Component-based near software) and xiii.	•	
Service adj component and xml and soap   Service adj component and xml and soap   Service adj component   Service adj compon	ŀ				10:49
Component adj software   and xml   USPAT; EPO; JPO; DERWENT; IEM TDB   2004/07/09   19:01   2004/07/09   19:01   2004/07/09   19:01   2004/07/09   19:01   2004/07/09   19:01   2004/07/09   19:01   2004/07/09   19:01   2004/07/09   19:01   2004/07/09   19:01   2004/07/09   19:01   2004/07/09   19:01   2004/07/09   19:01   2004/07/09   19:02					·
2   (component adj software) and xml and soap   EPP, JPO; DRWEMT; IBM TDB   USPAT; EPO; JPO; DEWMENT; IBM TDB   USPAT; EPO; JPO; DEWMENT					
Component adj software   and xml and soap   Service adj component   Service	-	82	(component adj software) and xml		
Component adj software   and xml and soap   Service adj component   Service		1		EPO; JPO;	18:49
Component adj software) and xml and soap					
Component adj software   and xml and soap   USPĀT;   2004/07/09   19:01				,	
EPO; JPO;   19:01   DERWENT;   IBM TDB   USPAT;   EPO; JPO;   DERWENT;   IBM TDB   USPAT;   EPO; JPO; JPO; DERWENT;   IBM TDB   USPAT;   EPO; JPO; JPO; DERWENT;   IBM TDB   USPAT;   EPO; JPO; JPO; JPO; DERWENT;   IBM TDB   USPAT;   EPO; JPO; JPO; JPO; JPO; JPO; JPO; JPO; J	_	2	(component adj software) and vml and soan	_	2004/07/09
- 1575 service adj component	-	2	(comboutenc and porchate) and vint and poah	· ·	
IBM TDB   USPAT;   2004/07/09   19:01   19:01   19:01   19:01   19:01   19:01   19:01   19:01   19:01   19:02   19:0					19.01
1575   service adj component   USPĀT;   2004/07/09   19:01   19:01   19:01   19:01   19:01   19:01   19:01   19:01   19:01   19:01   19:01   19:01   19:01   19:01   19:01   19:01   19:01   19:01   19:02					
Sepo; JPO; DERWENT; IEM TDB   USPAT; EPO; JPO; DERWENT; IEM TDB					0004/07/00
DERWENT; ISM_TDB   19:02   1	-	1575	service adj component	· ·	
- 61 (service adj component) and xml				EPO; JPO;	19:01
Service adj component   and xml				DERWENT;	
Service adj component   and xml				IBM TDB	
Service adj component   and xml and   SOAP   SPO; JPO; DERWENT; IBM TDB   SPAT;   STATE   STATE   SPO; JPO; DERWENT; IBM TDB   SPAT;   SPO; JPO; DERWENT;   SPAT;   SPO; JPO; DERWENT;   SPAT;   S	_	61	(service adi component) and xml		2004/07/09
DERWENT;   IBM TDB   USPĀT;   EPO; JPO;   DERWENT;   IBM TDB   USPĀT   EPO; JPO;   DERWENT;   IBM TDB   USPĀT   EPO; JPO;   USPĀT   EPO; JPO;   USPĀT   EPO; JPO;   USPĀT   EPO; JPO;   ERWENT;   IBM TDB   USPĀT   EPO; JPO;   DERWENT;   IBM TDB   USPĀT   EPO; JPO;   DERWENT;   IBM TDB   USPĀT   EPO; JPO;   DERWENT;   IBM TDB   USPĀT;   EPO; JPO;   DERWENT;   EPO; JPO;   D			(Solving adj component, and the	,	
Service adj component   and xml and   SOAP   SEPO; JPO; DERWENT; IBM_TDB   SUSPAT; EPO; JPO; DERWENT; IBM_TDB   SEPO; JPO; D					13.01
36					
Component   Comp					2004/07/10
Component   Comp	-	36		1	
Component   and xml and SOAP   IBM_TDB   USPAT;   EPO; JPO; DERWENT;   IBM_TDB   USPAT   EPO; JPO; DERWENT;   IBM_TDB   USPAT;   EPO; JPO; DERWENT;   IBM_TDB   USPAT;   EPO; JPO; DERWENT;   IBM_TDB   I2:08   EPO; JPO; DERWENT;   IBM_TDB   USPAT;   IBM_TDB   USP			(service adj request)		12:16
2   (service adj component) and xml and SOAP   USPĀT;   2004/07/10   12:08		ĺ		· ·	
Total Component   Temponent					
To   To   To   To   To   To   To   To	-	2	(service adj component) and xml and SOAP	USPAT;	2004/07/10
TBM_TDB			, and the second	EPO; JPO;	12:08
- ("4404639"   "5473772"   "5657233"   USPĀT   2004/07/10   11:56     "6052531"   "59893113"   "5960204"	1			DERWENT;	
- ("4404639"   "5473772"   "5657233"   USPĀT   2004/07/10   11:56     "6052531"   "59893113"   "5960204"				IBM TDB	
"5717595"   "5893113"   "5960204"   "6052531").PN. (service adj component) and xml and protocol  - 52 (service adj component) and xml and protocol and format  - 52 (service adj component) and xml and protocol and format and software  - 52 (service adj component) and xml and protocol and format and software  - 50 (service adj component) and xml and protocol and format and software and messag\$3  - 50 (service adj component) and xml and protocol and format and software and messag\$3  - 50 (service adj component) and xml and protocol and format and software and protocol and format and software and (messag\$3 near (system or platform))  - 50 (service adj component) and xml and protocol and format and software and protocol and format and software and (messag\$3 near (system or platform))	_	7	[ ("4404639"   "5473772"   "5657233"	USPAT	2004/07/10
"6052531").PN.  (service adj component) and xml and protocol  (service adj component) and xml and protocol and format  (service adj component) and xml and protocol and format and software  (service adj component) and xml and protocol and format and software and (messag\$3 near (system or platform))    USPAT;		1			
S5   (service adj component) and xml and protocol   S7   S7   S7   S7   S7   S7   S7   S					
protocol    protocol   protocol   protocol   protocol   protocol   and format   protocol   and format   protocol   and format   protocol   and format   and   protocol   and format   and   protocol   and format   and   protocol   and format   and				IIGDAT.	2004/07/10
DERWENT; IBM_TDB USPAT; EPO; JPO; DERWENT; IBM_TDB USPAT; DERWENT; IBM_TDB USPAT; DERWENT; DERWENT; DERWENT; DERWENT; DERWENT;	_	55	1 .		l l
- 52 (service adj component) and xml and protocol and format  - 52 (service adj component) and xml and protocol and format and software  - 52 (service adj component) and xml and protocol and format and software  - 50 (service adj component) and xml and protocol and format and software and messag\$3  - 50 (service adj component) and xml and protocol and format and software and (messag\$3 near (system or platform))    IBM_TDB   USPAT;   2004/07/10   12:08			protocol		12:00
- 52 (service adj component) and xml and protocol and format  - 52 (service adj component) and xml and protocol and format and software  - 52 (service adj component) and xml and protocol and format and software  - 50 (service adj component) and xml and protocol and format and software and messag\$3  - 35 (service adj component) and xml and protocol and format and software and protocol and format and software and (messag\$3 near (system or platform))  - 50 (service adj component) and xml and protocol and format and software and (messag\$3 near (system or platform))				1	
protocol and format  protocol and format  [EPO; JPO; DERWENT; IBM_TDB]  [Service adj component) and xml and protocol and format and software  [EPO; JPO; DERWENT; IBM_TDB]  [EPO; JPO; DER					/ /
protocol and format    Protocol and format   EPO; JPO; DERWENT; IBM TDB   IB	-	52	(service adj component) and xml and		
DERWENT; IBM_TDB USPAT; EPO; JPO; DERWENT; DERWENT; DERWENT; DERWENT; DERWENT;		1	protocol and format	EPO; JPO;	12:08
- 52 (service adj component) and xml and protocol and format and software  - 50 (service adj component) and xml and protocol and format and software and messag\$3  - 35 (service adj component) and xml and protocol and format and software and protocol and format and software and protocol and format and software and (messag\$3 near (system or platform))    IBM_TDB			•	DERWENT;	
- 52 (service adj component) and xml and protocol and format and software  - 50 (service adj component) and xml and protocol and format and software and messag\$3  - 35 (service adj component) and xml and protocol and format and software and protocol and format and software and protocol and format and software and (messag\$3 near (system or platform))  - 50 (service adj component) and xml and protocol and format and software and (messag\$3 near (system or platform))  - 50 (service adj component) and xml and protocol and format and software and (messag\$3 near (system or platform))					
protocol and format and software    Po; JPO; DERWENT; IBM TDB   12:08	_	5.2	(service adi component) and xml and		2004/07/10
DERWENT; IBM_TDB USPAT; protocol and format and software and messag\$3  - 35 (service adj component) and xml and protocol and format and software and protocol and format and software and protocol and format and software and (messag\$3 near (system or platform))  DERWENT; IBM_TDB USPAT; IBM_TDB USPAT; EPO; JPO; DERWENT;		1			1
- SO (service adj component) and xml and protocol and format and software and messag\$3  - SO (service adj component) and xml and protocol and format and software and protocol and format and software and (messag\$3 near (system or platform))    SO (service adj component) and xml and protocol and format and software and (messag\$3 near (system or platform))			protocor and rothlat and sortware		
- SO (service adj component) and xml and protocol and format and software and messag\$3  - SO (service adj component) and xml and protocol and format and software and protocol and format and software and (messag\$3 near (system or platform))    SPAT; EPO; JPO; DERWENT;   IBM TDB   USPAT;   EPO; JPO;   DERWENT;   IBM TDB   IDM					
protocol and format and software and (messag\$3 near (system or platform))  EPO; JPO; L2:08  EPO; JPO; L2:08  EPO; JPO; L2:08  EPO; JPO; L2:09  DERWENT;			12	_	2004/07/10
messag\$3  DERWENT; IBM TDB USPAT; protocol and format and software and (messag\$3 near (system or platform))  DERWENT; IBM TDB USPAT; EPO; JPO; DERWENT;	_	50		l '	· · ·
- 35 (service adj component) and xml and USPAT; 2004/07/10 protocol and format and software and (messag\$3 near (system or platform)) DERWENT;					12:08
- 35 (service adj component) and xml and USPAT; 2004/07/10 protocol and format and software and (messag\$3 near (system or platform)) DERWENT;			messag\$3		
protocol and format and software and (messag\$3 near (system or platform))  EPO; JPO; 12:09  DERWENT;					
protocol and format and software and (messag\$3 near (system or platform)) DERWENT;	_	35	(service adj component) and xml and		2004/07/10
(messag\$3 near (system or platform)) DERWENT;			protocol and format and software and	EPO; JPO;	12:09
			(	IBM TDB	

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-	27	("4701130"   "4895518"   "5199068"	USPAT	2004/07/10
		"5259766"   "5267865"   "5270920"		12:10
		"5301270"   "5310349"   "5311422"		
		"5326270"   "5381332"   "5395243"		
		"5421730"   "5499293"   "5548506"		
		"5597312"   "5655118"   "5761063"		
		"5765140"   "5788504"   "5795155"		
		"5826252"   "5829983"   "5983267"		
		"6125363"   "6308163"   "6418448"		
		"2002/0091710").PN.		2024/07/20
_	464	(messag\$3 adj (system or platform)) and	USPAT;	2004/07/10
		connection and protocol and framework	EPO; JPO;	12:17
			DERWENT;	
	429	(messag\$3 adj (system or platform)) and	IBM_TDB USPAT;	2004/07/10
_	429	connection and protocol and framework and	EPO; JPO;	12:18
		format	DERWENT;	12.10
		TOTMAC	IBM TDB	
_	108	(messag\$3 adj (system or platform)) and	USPAT;	2004/07/10
	100	connection and protocol and framework and	EPO; JPO;	12:18
		format and schema	DERWENT;	120.10
		TITING MAIN PANAMIN	IBM TDB	
-	80	(messag\$3 adj (system or platform)) and	USPAT;	2004/07/10
		connection and protocol and framework and	EPO; JPO;	12:18
		format and schema and encod\$3	DERWENT;	
1			IBM TDB	
	52	(messag\$3 adj (system or platform)) and	USPAT;	2004/07/10
		connection and protocol and framework and	EPO; JPO;	12:18
		format and schema and encod\$3 and	DERWENT;	
	}	(service near component)	IBM TDB	
_	52	(messag\$3 adj (system or platform)) and	USPAT;	2004/07/10
		connection and protocol and framework and	EPO; JPO;	12:21
		format and schema and encod\$3 and	DERWENT;	
		(service near component) and application	IBM_TDB	
-	834	thin adj client	USPAT;	2004/07/10
			EPO; JPO;	12:21
			DERWENT;	
			IBM_TDB	0004/07/10
-	4	(thin adj client) and xml and soap	USPAT;	2004/07/10
			EPO; JPO;	12:21
			DERWENT;	
	9	   ("5872971"   "6101527"   "6157927"	IBM_TDB USPAT	2004/07/10
-	9	"6256676"   "6266666"   "6338089"	USPAI	12:55
		"6397191"   "6442620"   "6453353").PN.		12.00
1_	926	(709/206).CCLS.	USPAT	2004/07/10
	320	(103/200):0013.		14:01
_	849	((709/206).CCLS.) and messag\$3	USPAT	2004/07/10
		((,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		15:45
_	460	((709/206).CCLS.) and messag\$3 and	USPAT	2004/07/10
1		component		14:16
-	1	("20010023431").PN.	USPAT;	2004/07/10
			US-PGPUB	14:58
-	1	("20020052952").PN.	USPAT;	2004/07/10
			US-PGPUB	15:03
-	1	("20020004817").PN.	USPAT;	2004/07/10
		(#00000130607#) 777	US-PGPUB	15:00 2004/07/10
-	1	("20020138627").PN.	USPAT; US-PGPUB	15:03
1	0.5	schema adj generat\$3	USPAT	2004/07/10
-	95	Schema adj generatas	ODEAT	15:45
_	39	schema adj generat\$3 and xml	USPAT	2004/07/10
1		bottema adj gotteracyo and Ami		15:54
_	1	schema adj generat\$3 and xml and soap	USPAT	2004/07/10
		Solitonia daj goliciacijo dila mili dila soap		15:45
_	35	schema adj generat\$3 and xml and protocol	USPAT	2004/07/10
		and component		15:54
_	1	("6011790").PN.	USPAT	2004/07/12
1				10:35
-	1070	beckmann.inv.	USPAT;	2004/07/12
			EPO	10:36

_	10	beckmann.inv. and wireless	USPAT;	2004/07/12
			EPO	10:37
-	10	(("6,012,083") or ("6,578,000") or	USPAT	2004/07/12
		("6,434,532") or ("6,587,432") or		11:14
		("6,732,175") or ("6,012,098") or		
		("6,585,778") or ("6,336,137") or		
		("6,606,663") or ("6,473,609")).PN.		
	2	xml and soap and (encod\$3 adj object)	USPAT;	2004/07/12
			EPO; JPO;	11:16
			DERWENT;	
			IBM_TDB	
-	81	wireless and (encod\$3 adj object)	USPAT;	2004/07/12
			EPO; JPO;	11:16
			DERWENT;	
			IBM_TDB	
_	35	wireless and (encod\$3 adj object) and	USPAT;	2004/07/12
		client	EPO; JPO;	11:17
			DERWENT;	
			IBM_TDB	
-	15	xml and (encod\$3 adj object) and client	USPAT;	2004/07/12
		-	EPO; JPO;	11:17
			DERWENT;	
			IBM TDB	

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